

Patent claims

- Method using
1. Use of an adhesive tape section with an adhesive region and grip tab <sup>comprising forming</sup> for a bond which can be released again without residue or destruction, the adhesive tape section being releasable by pulling/stretching in the bond plane, <sup>wherein</sup> ~~characterized in that~~ on at least two sides of the adhesive region a grip tab is provided and allows the bond to be released again by pulling/stretching in the bond plane.
2. <sup>Method</sup> Use according to Claim 1, <sup>wherein</sup> ~~characterized in that~~ the adhesive tape section is treated so as to be self-adhesive on both sides.
3. <sup>Method</sup> Use according to Claim 1, <sup>wherein</sup> ~~characterized in that~~ the adhesive tape section consists of a highly stretchable material which can be deformed elastically or plastically on extension, with or without an intermediate support and, in particular, an intermediate support of film or foam.
4. <sup>Method</sup> Use according to Claim 1, <sup>wherein</sup> ~~characterized in that~~ the grip tabs are arranged around the adhesive region.
5. <sup>Method</sup> Use according to Claim 1, <sup>wherein</sup> ~~characterized in that~~ the grip tabs are arranged symmetrically about an imaginary centre point of the adhesive tape section.
6. <sup>Method</sup> Use according to Claim 1, <sup>wherein</sup> ~~characterized in that~~ the grip tabs cover regions which surround, at least in part, the adhesive region.
7. <sup>Method</sup> Use according to Claim 1, <sup>wherein</sup> ~~characterized in that~~ the adhesive tape section is polygonal in design, and the grip tabs are arranged in the angles.
8. <sup>Method</sup> Use according to Claim 1, <sup>wherein</sup> ~~characterized in that~~ the adhesive tape section is circular in design, and the grip tabs in an outer region embrace the entire adhesive region.
9. <sup>Method</sup> Use according to Claim 1, <sup>wherein</sup> ~~characterized in that~~ the adhesive tape section is triangular or quadrangular in design, and the grip tabs are arranged in the angles and embrace the entire adhesive region.

10.

~~1-9.~~

Adhesive tape section according to one of Claims

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